

60,137-238; 445-3115-U

IN THE CLAIMS

1. (Currently Amended) A dimmer switch knob comprising:
 - a dimmer switch knob having an inner bore, said inner bore being non-cylindrical;
 - an intermediate member having an inner bore to receive a shaft from a dimmer switch, said intermediate member having a non-cylindrical outer periphery; and
 - said non-cylindrical inner bore and said non-cylindrical outer periphery mating to provide a contact surface such that rotation of said dimmer switch knob rotates said intermediate member, said contact surface includes three lobes extending from said intermediate member, and three notches formed in said ~~knob~~~~intermediate member~~;
 - said three lobes extending from said outer periphery and fit into said three notches; and
 - said intermediate member is generally A-shaped;
 - said intermediate member having a central apex lobe, and two side lobes; and
 - said apex lobe being generally stiffer than each of said side lobes.
- 2.-6. (Cancelled)
7. (Currently Amended) A knob as set forth in claim 1, wherein said intermediate member has said two side lobes spaced by an angle that is greater than an angle spacing of said corresponding notches in said bore in said knob, and such that there is a spring force tending to separate said side lobes from each other when received in said corresponding notches.
8. (Previously Presented) A knob as set forth in claim 1, wherein said lobes have split ends circumferentially spaced from each other and separated by a separate channel.
9. (Previously Presented) A knob as set forth in claim 1, wherein said lobes have a ribbed outer surface, with side ribs extending circumferentially outwardly of a central leg portion, and a forward rib extending forwardly of said central leg.

60,137-238; 445-3115-U

10. (Previously Presented) A universal dimmer switch knob kit comprising:
a dimmer switch knob having a particular appearance, and a bore with an inner periphery that is non-cylindrical; and
a plurality of intermediate members, said intermediate members each having a central bore design to receive a particular dimmer switch shaft, said intermediate members having a non-cylindrical outer periphery, said non-cylindrical bore and said non-cylindrical outer periphery mating to provide a contact surface such that rotation of said knob rotates said intermediate member, said contact surface includes a plurality of lobes extending from one of said knob and said intermediate member, and a plurality of notches formed in the other of said knob and said intermediate member.
11. (Cancelled)
12. (Previously Presented) A kit as set forth in claim 10, wherein said intermediate members have a plurality of lobes extending from said outer periphery that fit into notches formed in said bore of said knob.
13. (Previously Presented) A kit as set forth in claim 12, wherein said intermediate members have three lobes and are generally A-shaped.
14. (Original) A kit as set forth in claim 13, wherein said intermediate members have a central apex lobe, and two side lobes.
15. (Original) A kit as set forth in claim 14, wherein said apex lobe being generally stiffer than said side lobes.
16. (Previously Presented) A kit as set forth in claim 13, wherein said intermediate members has its two side lobes spaced by an angle that is greater than an angle spacing of said

60,137-238; 445-3115-U

corresponding notches in said bore in said knob, and such that there is a spring force tending to separate said lobes from each other when received in said corresponding notches.

17. (Previously Presented) A kit as set forth in claim 10, wherein said intermediate members have split ends spaced circumferentially from each other and separated by a separate channel.

18. (Previously Presented) A kit as set forth in claim 10, wherein said lobes have a ribbed outer surface, with side ribs extending circumferentially outwardly of a central leg portion, and a forward rib extending forwardly of said central leg.

19. (Previously Presented) A method of assembling a particular universal dimmer switch knob to a dimmer switch comprising the steps of:

(1) providing a knob having an inner bore with a non-cylindrical shape, and providing a plurality of intermediate members each having an inner bore to correspond to a particular shaft for a dimmer switch, said intermediate members having an outer periphery that is non-cylindrical, and that mates with said non-cylindrical shape of said inner bore;

(2) selecting a particular one of said intermediate members to correspond to a particular shaft on a dimmer switch; and

(3) assembling said intermediate member onto a dimmer switch shaft, and assembling said knob onto said intermediate member.

20. (Original) A method as set forth in claim 19, wherein said intermediate member includes a plurality of lobes, and at least two of said lobes being biased away from a relaxed position when received in corresponding notches in said knob.

21. (Cancelled)